

COMMUNICATIONS BRANCH OSS



If the two machines requested are made available to this office, they will be safeguarded in accordance with fragglations and any other instructions which may be applicable.

Sincerely yours,

William J. CONOVAN

February 2, 1942,

The Honorable.

The Secretary of War.

My doar Mr. Secretary:

We have occasion to send and receive autorque. Secret, Confidential and Restricted nessages in communication with our branch office in London.

At the present time all our messages are sent in cryptographic form through a single cryptographic channel. Since this channel handles messages classified as Secret, it is necessary, for the protection of the system, to classify all traffic handled in this system as Secret. This in turn has created problems in distribution and dissemination of information secsived in cryptographic comminications because information which is in fact but Confidential or nestricted in character can be given only the limited circulation of Secret material.

The logical solution would appear to be to provide a separate cryptographic channel to handle secret messages so that wider distribution of information received in messages of other classifications could be accomplished.

I would, therefore, greatly appreciate it if you would authorize the Chief Signal Officer to transfer to our office two of your most modern electric cipher machines for use between our office in Reskington and the London office which is located in the American Embassy.

Licutement L. T. Jonos, U. S. Coast Guard, is detailed to duty in this office and has charge of our Cryptographic Section. Licutement Jones has completed a two year training course in the Office of the Chief Signal Officer and is familiar with the precautions to be taken in the safeguarding of equipment of this nature.

If the two machines requested are made available to this office, they will be safeguarded in accordance with any Fegulations and any other instructions which may be applicable.

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February A, Long.

Compression Figures

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WAR DEPARTMENT WASHINGTON

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AG 413.62 (2-2-42)MSC-B

FEB 17 1942

Colonel William J. Donovan, Coordinator of Information, Washington, D. C.

Dear Colonel Donovon:

Your letter of February 2, 1742, requesting two War Department cipher machines for service between your office and your branch in London, was been carefully considered.

The need for protecting the security of your communications is fully appreciated, and it is my destre to render whatever assistance may be possible. However, at the present time there is a critical shortage of these archines. Two manufacturers are ongoined in their production, but due to their complex construction and the shortage of certain assential parts, the immediate needs of the Wor Department will not be set before the end of 1940.

If it will be of any assistance to you to solving your immediate problem, it is consible that arrangements can be used to have your most secret traffic between Washington and London handled through the War Department Massage Center, provided that the volume of this traffic does not exceed ten messages of average length per day. It will be necessary for this traffic, both incoming and outgoing, to be persphased by our cryotographic personnel.

The War Department is most willing to furnish such additional technical assistance as you may desire in improving the security of your communications or in expediting their handling.

Sincerely yours,

Secretary of War

SEGRET

Control of the Contro

May 9, 1942

M: MORANDUM

To:

Thomas Jarly

From:

J. R. Murphy

Colonel Conovan would like to have notice go to all branch heads along the following lines:

"When people in the office desire to communicate with any representative of any other branch in a foreign field, they will not attempt to deal or communicate directly but will take the matter up with the head of the particular branch concerned."

This arises when somebody in F. I. S. has communicated directly with Bruce Hopper.

Lancard Constitution of the Constitution of th

May 9, 1942

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To:

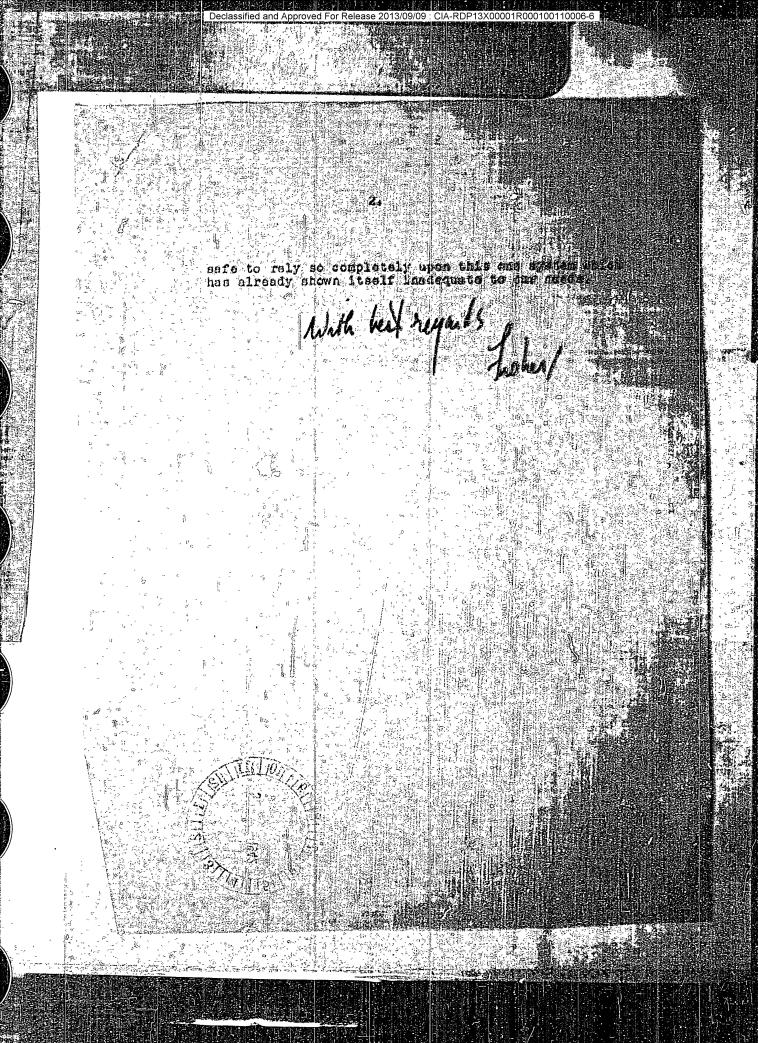
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UNITED STATES GOVERNMENTS

AKTERICAY EULAKAT

1 o 17

TO: Colonel Wm. J. DONOVAN

FROM: Fisher Howe

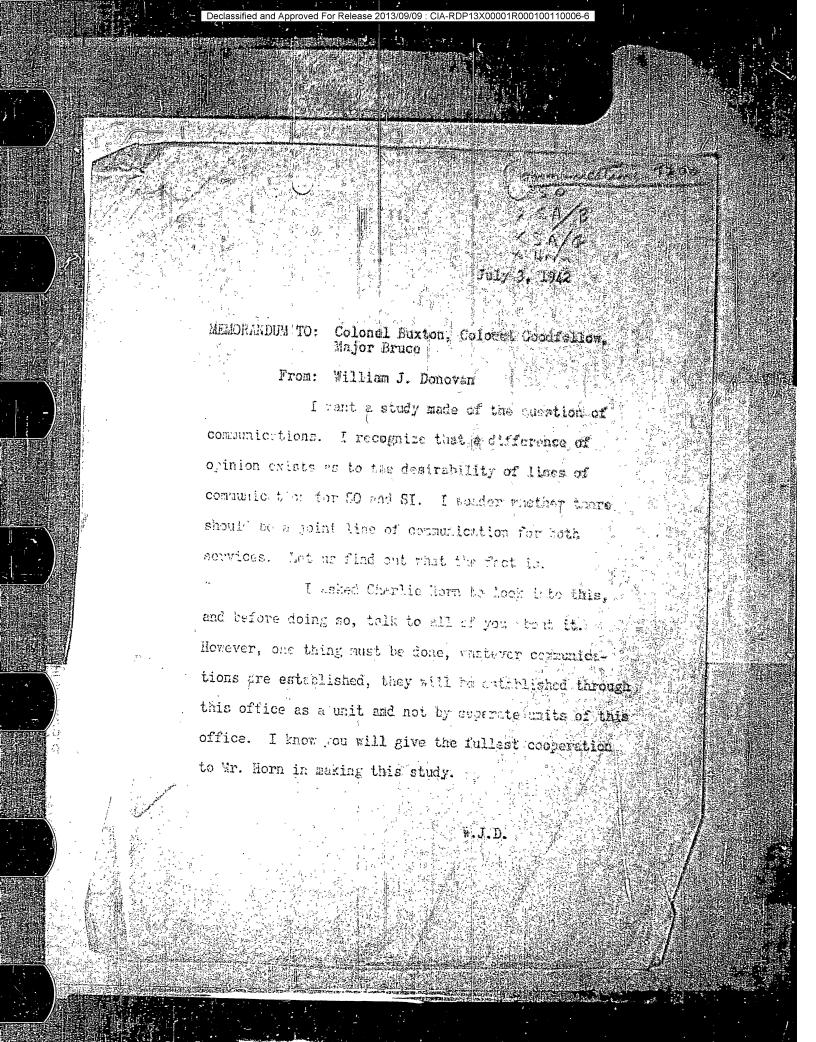
Subject:

This is a subject which has come or frequently and is the problem raised in many memoranda and converse who is in charge of the cipher department in Weshington and because it is a particularly significant problem now.

We have recently received some new machines from show some improvement over the earlier models but seen to be still inadequate for the burden which we will pur upon Actually the construction is fundamentally carley many of the most crucial parts are made from materials which cannot witnstand the weer and tear they would normally

We have frequently urged that an entirely different cipher machine be used although we do not know what alternatives there are. Furthermore, with our increased traffic and the various degrees of security into which this traffic falls it would soom that we should do as does our Army and Navy, namely, use more than the system - have two or three alternate machines of a different

For the moment our cipher department is working smoothly, though already we have had to raplace key carts is machines which are not over a month old, and there reason to believe that within a month or two we will exert be in the most difficult situation of an frequent of external that our service as a whole is curtailed. It does not seem For the moment our cipher department is working



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purchasing socien, a small engineering development section, which in particular would maintain a scatingous study of the efficiency of equipment supplied to operature and agents, tegether with a small accounting section in connection with purchase and installation of equipment.

Relay bases would be staffed also by representatives of the operations section at headquarters, who would have the discretizary authority to disseminate directly information received of an urgant character, to the appropriate Allied agencies, to the advanced bases of the United States armed services, and to other relay stations.

111

The third scholen in this communications system should be the headquarters cohelen.

Here, too, since the functions exercised would be in controlling measure functions of service, the organization should represent the Office of Strategic Services as a whole.

In this area would be located the Communications Officer of O.S.S., and his subsidiary staff as described above.

Incoming and outgoing messages to all branches of O.S.S. would be handled by a common message center, with familities for coding and decoding, enciphering and deciphering addressed messages.

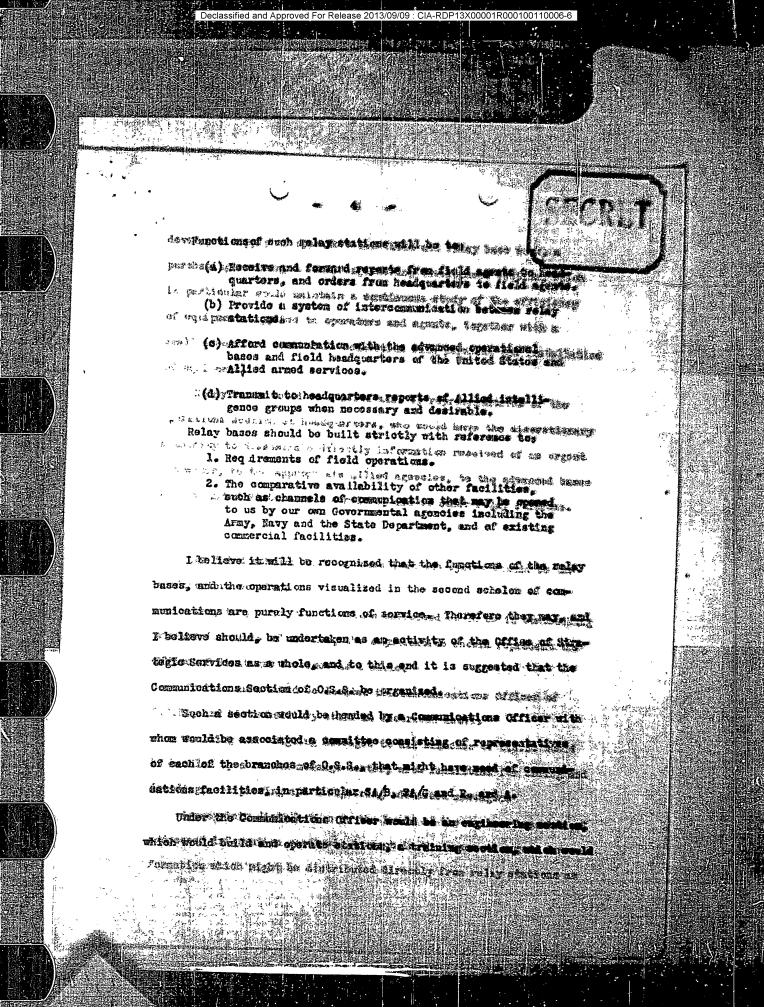
Appropriate distribution to the heads of the various branches of addressed information received, (except in the cases of urgent in formation which might be distributed directly from relay stations as

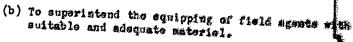
Declassified and Approved For Release 2013/09/09 : CIA-RDP13X00001R000100110006-6 noted above), would be the responsibility of the headquares message center, which would be under the jurisdiction of Communications Officer of O.s.g. The interception, and subsequent deceding or deciparing of unaddressed messages, or of messages addressed to others, is some times considered a function of intelligence work. It is in as event properly a functional part of a communications system. Introduct as this type of intelligence work is now being dema on a large scale by

at least three other Covernment agencies, and since it will be possible, I believe, to make satisfactory arrangements with these agencies under which they will transmit to us any material that may be pertinent to the activities of the Office of Stratogic Services, it is not recommended that any of the facilities of the communications system described above, to used for intercept work.

Robert Cresswell

Robert Crosswell/keh





- (c) To arrange for the establishment, after due comsideration of the technical problems involved, of adequate relay stations by an engineering staff assigned to this work.
- (d) To station a headquarters representative at each relay station to act as limison in reference to the communications problems of the field agents served by the particular relay station in questions.

II

The second echelon of the communications system can be described as the relay area.

Communications by wireless to and from agents in the field are necessarily limited by the range and power of the equipment carried by agents or operators.

Thus it will be necessary to establish, in connection with each field operation, where wireless communication is desired, an intermediate operational base in a neutral or friendly country. These bases must be set up at points where atmospheric conditions make it possible to establish receiving and transmitting stations at once sufficiently sensitive to maintain contact with agents in in field at the furthest limit of the range of the agents: can equipment, and at the same time sufficiently powerful to relay the messages to the United States and to other intermediate operational bases.

Other considerations being equal, probable sites for such relay stations will be in the vicinity of London, Lisbon, Gibralter, Lagor, Cairo, Beirut, Basra, Calcutta, Chungking and Kueilin.

I

A communications system for an intelligence sortes assets de divido itself naturally into three stages or solutions

from agents in the field to headquarters, together with the transition of orders and requests for information from headquarters to the agents.

In this ochelon the problems which present themselves involve the placement and displacement of transmitting sets, the elication of sending and receiving frequencies, the scheduling of periods at communication and the location of operators, operators and agents.

All of these questions must be decided primarily in terms of the task in hand.

Security of agents, furthermore, demands that the location and identity of stations and operators be known to as few people at possible.

For these reasons it seems to me impractical in this scholar in engage in any sort of joint operations, either with other practical of the O.S.S. or with other agencies.

Jurisdiction must lie exclusively with the headquarters from thich the agent is sent out, and with these facts in mind, I recommend that a Communications Section be established in each branch of O.S.S. 20. gaged in field operations.

The functions of such a Communications Section would be

(a) To devise appropriate channels of connectication for every project in the field, in describering with competent technical advisors.

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Mr. Crosswell

July 10, 1842

Major Bruce

Communications problems survey and recommendations

In accordance with Colemel Denovan's directive, I have made a study of the communications requirements of SA/No from the paint of view of the task at hand, the facilities available, and the most practical methods of procedure.

Although your instructions to me were limited to the study of the problem as it affected this branch only, I have been forced to the conclusion that the question is one that must be dealt with in reference to the Office of Strategic Services as a whole, and I therefore feel justified in discussing in this report the larger aspects of the problem, as well as those phases of it touching SA/P alone.

It goes without saying that the establishment of secure and rapid communications between headquarters and agents in the field in both directions, is a matter of primary importance, without which this branch particularly cannot function effectively. Operations of an intelligence service without adequate and satisfactor, cannonications are nothing more than motions in a vacuum.

It also goes without saying that the term "communications" of braces manifold and diverse methods, but for the purpose of present discussion the word will be used only in reference to ensemble the purpose to ensemble the purpose of present discussions by wireless telegraphy and allied methods of classical transmission.

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ONICE OF STRATEGIC SERVICES

INTEROFFICE MEMO

FROM:

David Bruce

DATE July 20, 1942

To:

Colonel Donovan

SUBJECT.

I am attaching a report containing a survey and recommendations relative to the communications problem. This strikes me as being an excellent report. I think that, the more quickly we can get under way, the better.

AB.
David Bruce

Declassified and Approved For Release 2013/09/09 : CIA-RDP13X00001R000100110006-6 myself after we had gone over it. We are ready to meet with you at your convenience. C. W. Horn Technical Advisor

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OFFICE OF STRATEGIC SERVICES

Canadada (an interoffice memo

FROM:

C. W. Horn

DATE July 88, 1948

To:

Colonel Donovan

SUBJECT:

Communication System for the OSS

In accordance with your request Lt. Colonel Goodfellow, Major Bruce and myself held a conference on the question of a communication system for the Office of Strategic Services.

My report to you dated July 17 on this subject was read and discussed. The basic principles of such a system as outlined in the report were confirmed and agreed to by Colonel Goodfellew and Major Bruce. The point that was emphasized was that it depended upon an efficient and experienced man who would act as the communications officer. I believe that we can find such a man in the telegraph field. He undoubtedly will have a responsible position and it will be necessary for us to offer him some inducements. His experience must cover all phases of telegraph traffic and he must know the circuits and the operating managers of the various worldwide systems in order that we may benefit through his contacts.

You indicated that you would like to discuss this plan with Colonel Goodfellow, Major Bruce and

GERMANS IN AFRICA : Military Plans.

- 1. In view of the constant increase of armoured and motorized forces as well as of air force in the British armies in the Near East, and especially in Lybia - HITLER has ordered Rommel to start immediately offensive operations.
- The aim of this offensive is: 2.
 - a to weaken as much as possible the VIIIth British Army which, unless attacked now, might prove in the autumn a very serious danger to the Axis troops in North Africa.
 - b to gain strategic success by capturing TOBRUK (at all cost) and the HALFAYA range.
 - It is not until these two important strategic regions are captured that convenient conditions will be created for a similar offensive against
- 3. According from information not from the OKW (source not given) operations against TOBRUK will consist of a powerful attack by the Axis armoured forces, synchronized with large-scale air-borne troop operations from CRETE.
- Italo-German forces in LYBIA now amount to about 200.000 men, of which two fifths are German and three fifths are Italian.
- 5. Rommel's plans (which supplement the O.K.W. plan aiming only at the capture of TUBRUK and HALFAYA) are to break through the British army already at this stage of opera-
 - ROMMEL disregards all orders of the O.K.W. and does that which he regards as indicated. His behaviour is secretely supported by HITLER and for this reason he cannot be called to account.

28 May 1942

Approximate the State of State

MEMORANDUM TO:

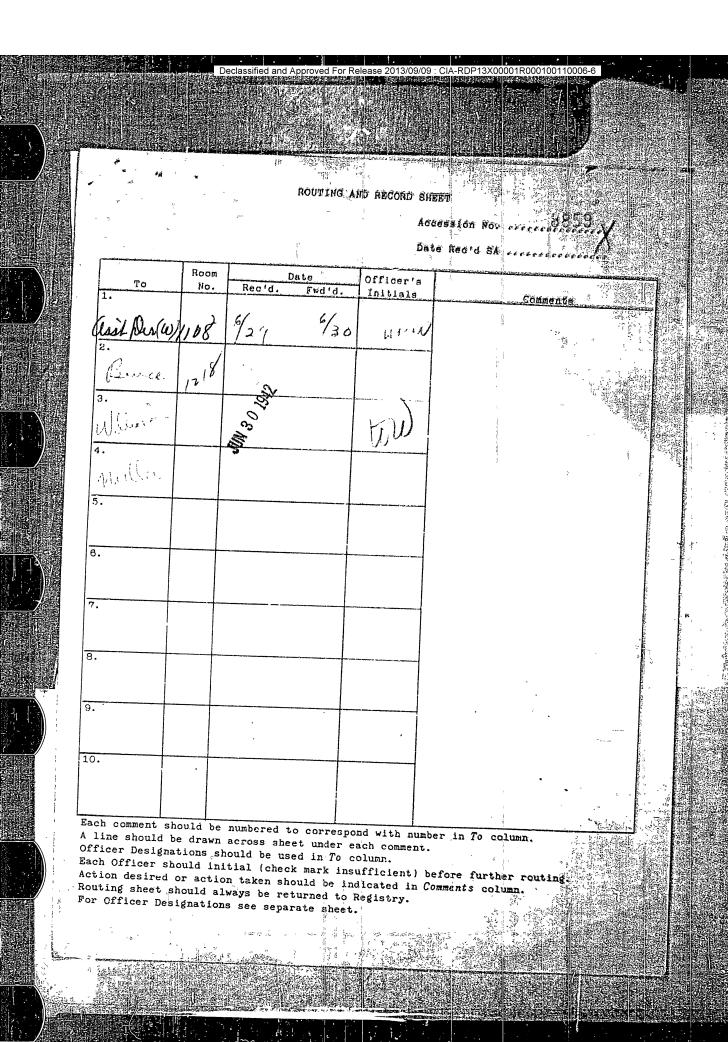
Mr. Hugh R. Wilson

FROM:

Allon W. Dulles U.T. IN.

a memorandum they have just received from London entitled: "Germans in Africa: Military Plans". This was dated May 28, 1942, which was the date the information was forwarded from London. They pointed to this as an example of the importance of working out quicker means of communicating information available in London. This memorandum foretells with reasonable accuracy, as of a month ago, German plans for their North African offense. Today the information has little value, and they showed it to me only as an example of what we might be missing by the delay in transmission.

I have discussed this whole matter in some detail with David Bruce and I realize that everything possible is being done. However, this memorandum might furnish David further ammunition in his negotiations.



TO Mr. Bruce	Date6/39/42	
Remarks:	,	
You may want to keep with your memo to the	Colonel re couriers.	
	G.C.	

scale would now be timely and satisfactory.

As an instance of the importance of speeding mail transmission, I might cite the fact that a large volume of secret communications are almost always available for passage between London and Washington. The foreign secret service will not provide us with such material unless they can be assured that it will be forwarded through the lost secret channels. The only method of doing so at the present time is to send this material in the American Embassy powenes from London. These pouches are so filled as a general rule with Embassy mail that very little space, and often none, is available for other messages. The result is that data which would often be of great interest to the American military and naval establishments never arrives here in time for those establishments to gather the full benefit which they would have derived from them had their transmission been more speedy.

David Bruce



Our written communications, whenever secret in nature, are for the most part carried in State Department pouches. The use of secret inks in letters sent by ordinary mail is only practicable on rare occasions. Since the State Department pouches are, in many instances, overloaded, it often happens that we are unable to forward to various parts of the world written communications which it is important should arrive nore or elsewhere as quickly as possible. A possible solution to this problem would appear to be the setting up for the Joint Chiefs of Staff of a pouch system of its own. This would be particularly easy of accomplishment for service to those parts of the world which are covered by the Army Ferry Command. In the case of mail flowing to and fro between Washington and London, the only permission required for such an operation would be that of the United States and British governments. Where, however, passage over the territory of other governments is involved, it would be necessary to have the pouches under State Department seal and probably have them carried by couriers designated by that department.

You will recall that, at the end of the last war, the Army had the so-called "greyhound" courier service in operation. The personnel consisted of Army officers. I believe that the revival of such a system on a small



UNITED STATES GOVERNMENT COORDINATOR OF INFORMATION WASHINGTON, U. C.

Christian State 1316
A Challing Landing

June 30, 1942



MEMORANDUM TO COLONEL DONOVAN:

In order that the OSS may efficiently carry out the duties assigned to it by the Joint Chiefs of Staff, it would seem imperative that it have a wides read system of communications at its disposition.

In order for such communications to be properly effective, they must be (1) secret, (2) speedy, (3) componensive.

OSS has at the present time its own codes and ciphers. The bulk of its resempes, other than those sent by mall, are transmitted through channels available to the State Department. This results from our standpoint in very slow transmission, since not only are our messages often delayed until the State Department officials have fully scrutinized them, but they are subject to the higher priorities of the State Department's own messages.

The whole question, however, of radio, cable and telegraph communications is one which will be the subject of a later memorandum.

AMERICAN STAFF

CANTEEN AND ALCOHOL FACILITIES, CLUBB, ETC.

L. Cantoon: In the past the Embassy personnel have been allowed the facility of the cantoon shipments which have come over periodically and for which orders are placed in advance. It is questionable whether this service will continue. Feathers the Army will take over the management of it but until the arrangements are completed it will not be known whether our office staff will be permitted to use the facility.

Army officers are permitted the use of the post exchange for cigarettes and supplies but this source is not open to civilians.

- 2. Alcoholic beverages: The position on obtaining alcoholic beverages is difficult in the extremo. There are two sources:
 - (a) Open market: One can occasionally purchase from established wine merchants small quantities of scotch, Irish, Jin and some wines. This must be entirely a personal arrangement between individual and wine merchant.
 - (b) Out of bond: Official diplomatic personnel are allowed to purchase liquor out of bond, tex free. This, however, is limited entirely to those diplomatic officials rejistered with the Foreign Office and the members of the O.S.S. Mission are not included with the single exception of the Head of the Mission. We are trying to arrange that members of this mission be put on this list, but until this is done the out of bond source of beverage is not available except perhaps through the good offices of a friend who may be on that list.
- 3. CLUBS: With a few exceptions arrangements can usually be mad, for officers to be members of any of the mon's Clubs. However, honorary memberships are easily obtained for the

American Club: Piccadilly: Luncheon Club and good

R.A.C. (Royal Automobile Club); Pall Mall: Very large, Hotel like, but with excellent facilities - restaurant, bar, swimming pool, squash courts.

- 5. Letters of authorization and travel orders should be left temporarily with Mr. Howe, so that all arrangements for paying salary, travel expenses and per diems can be commended immediately.
- 6. Clothing Coupons: Basic ration books which will be ordered for you will contain clothes coupons. As far as possible clothing purchases should be limited to the extent of rationed coupons but supplementary coupons can be obtained if necessary by written memorandum to Mr. Hows's office such memorandum to itemize clothes needed.

FΗ

23/7/42

NOTION TO AMERICAN STAFF

NEW ARRIVALO

- 1. All Americans with our Office fail into one of two categorisms. Those formally attached to the London Office, and visitors,
- 2. Those formally attached to our London Office must take the following steps for registration:
 - (a) Obtain three passport photographs. Recommended photographers -

Jerome, Ltd., Sulfridge, Ltd., 43, Oxford Street, or Cuford Street, Wal.

- (b) Submit two photographs to Mr. Howe's office and fill in National Registration and Cortificate of Registration Forms.
- (c) The third photograph is for the O.S.S. Office pass.

The Embassy will then automatically obtain Identity Cards, Alien Registration and Food and Clothing Coupon books.

- 3. <u>Visitors</u> (those <u>not</u> formally attached to London Office) must take the following steps at the earliest moment after arrival:
 - (a) Obtain three passport photographs (See 2a).
 - (b) Call at Aliens Registration Branch, Piccadilly Place, with photographs, and receive Aliens Registration Card.
 - (c) Call at local Food Office (viz., in this neighbourhood, Caxton Hall, Caxton Street, Westmineter, S.W.l.) and there receive Identity Cards and Food and Clothing Ration books.
 - (d) Submit Alions Registration Card to Mr. Howe's office in order that it may be sent to the Foreign Office for special certification. These calls must be made in person.

4. All new arrivals, whether attached to our office or visitors should also do the following:

(a) Make an appointment and call to have an Embassy pass photograph taken with:

Madame Yevonde, 28, Berkeley Square, W.1. Mayfair 5177.

(b) Leave with Mr. Howe's office home or hetel address and telephone number, and subsequently please register all changes in address promptly. Notification of week-end addresses should also be given.

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NOTICE TO AMERICAN STAFF

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POUCH PROCEDURE

The following procedure should be closely adhered to with all Pouch Mail. During the summer when there is a frequent are service, pouches are going two or three times a week and no notice will be given. Further, it is important that pouch mail be prepared in the normal course of work and not sectially to catch a specific pouch departure. All pouch mail will be assumed to be AIR POUCH unless it is designated that it should await a Sea Pouch.

- 1. An original and two copies should be made of all letters, memoranda and typod enclosures. One copy to be put in the appropriate office file, the other for the chronological pouch file which will be brought to Mr. Howe's office with the original.
- 2. Where original documents are forwarded the correct title and date of document should be marked at the foot of the
- 3. Envelopes: An addressed envelope should accompany all pouch material, but it should be left unscaled. It will be appropriately stamped and sealed to comply with Washington's instructions in Mr. Howe's office, and where necessary inserted in a covering envelope.
- 4. Envelope markings: Pouch mail of secret classification should be marked on the outside, "Secret", "By Hand", "Air Pouch", "Official Business", as per attached example.
- All pouch mail should be addressed to the Washington Office, not to other branch offices in the United States. This is to ensure delivery by hand from the State Department where it is received to the office in Washington from whence it will be forwarded if necessary by courier.
- 5. Owing to the very severe weight limitations all air pouch material is to be typed on the thinnest paper, and where practicable enclosures on heavy paper should be re-copied ento thin paper.

CADLE PARAPHRASE

It is absolutely essential for security that a most careful check be kept on all paraphrases made from our cables and that these be kept to the bearest minimum. It is not a question of the information contained in any one cable, but the security of our cipher system which is involved, and therefore any one message is as secret as the most secret. All messages carried by our cipher system are equally secret.

Following general principles:

- l. No direct copies should ever be made of cables.
- 2. It is better to take notes on a cable than to make anything approaching a paraphrase.
- 3. Paraphrases should be made only when authorized. For the present authorization will be by Mr. Howe. When a cable room is set up in the new building only they will make paraphrases.
- 4. All paraphrases should be carefully checked when made by other than one thoroughly tried at the task. This is to ensure that the sense is not distorted and also that the text has been properly changed.
- 5. In all cases the recipients of a paraphrase must be made aware that it is a cable paraphrase and that it must be so guarded.
- 6. All paraphrases should be stamped "secret".
- 7. The number of paraphrases made and their distribution should be noted at the foot of the original cable.

مسلم سم

CABLES

All cables are divided into two categories:

- Policy Cables: Cables dealing with everall office or branch policy which have no bearing on the specific operations of the branch such as are the subject of the regular cables. Such cables are between brandineads only or botween head of the Mission and Colonel They are composed without the branch designation, i.e., SOSOP, SASAC - and simply bear the name of the branch head addressee
- Rogular Cables: which are the bulk of our communication. These cables simply have the branch indication at the top and no names are used since the subject omanates not from an individual but from the branch itself.
- It is important that reference cable numbers be included at all times. This is especially important if it is a direct answer to a cable, but also when it is simply the
- Cables should at all times be as brief as possible, not 3. only for the saving thereon, but because in most cases it makes for greater clarity.
- Cables should be as impersonal as possible; names of sender and addressee should not be included except where they have specific bearing on the material in the cable; use of the first person singular should be discouraged. In other words, cables should emanate not from un individual but rather 5.
- The distribution of the cable desired by the Composer should be listed in lower left-hand corner specifying who is responsible for action and who should see for information. 6.
- Specimens of outgoing cables are attached hereto.

Maria to the dis

OUTGOING CABLE

rije Admáb

Paraphrase

Serial Sucurity

dela

Your 19633

ADMAD

公司是这个公司的

l. CARLTON purious and.......

2. Have discussed with him......

(Initials of sender and typist)

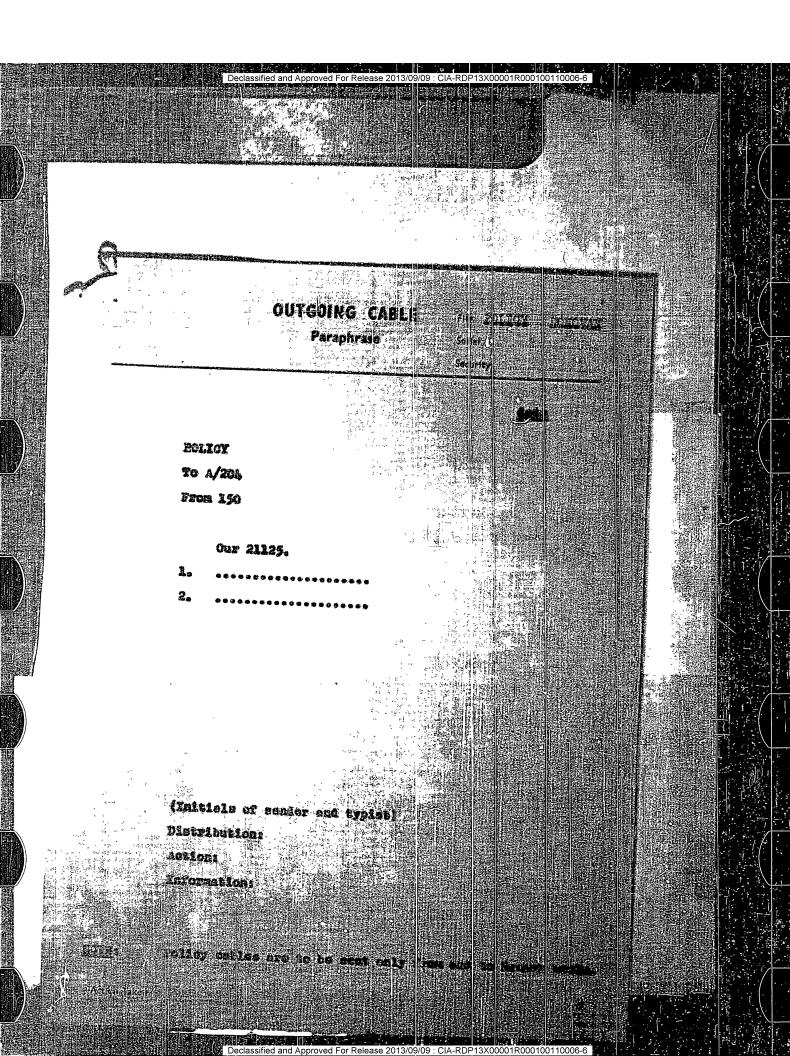
Distribution:

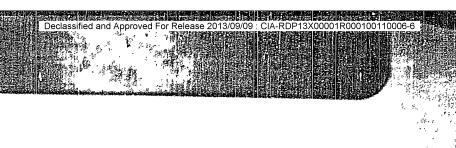
Action:

Information;

Capitalize all proper names within the mitter of the sable make cable impersonal - sameting from the office not the

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ODE STRUCTURE OF S

UNITED STATES GOVERNMENT

July 21, 1886

Bear Jimay.

I am enclosing here some of the office instructions that re have compiled, which might be of interest to you, or painting you office want to pass them on to others whom you think would be informated in knowing some of the details of our office and methods

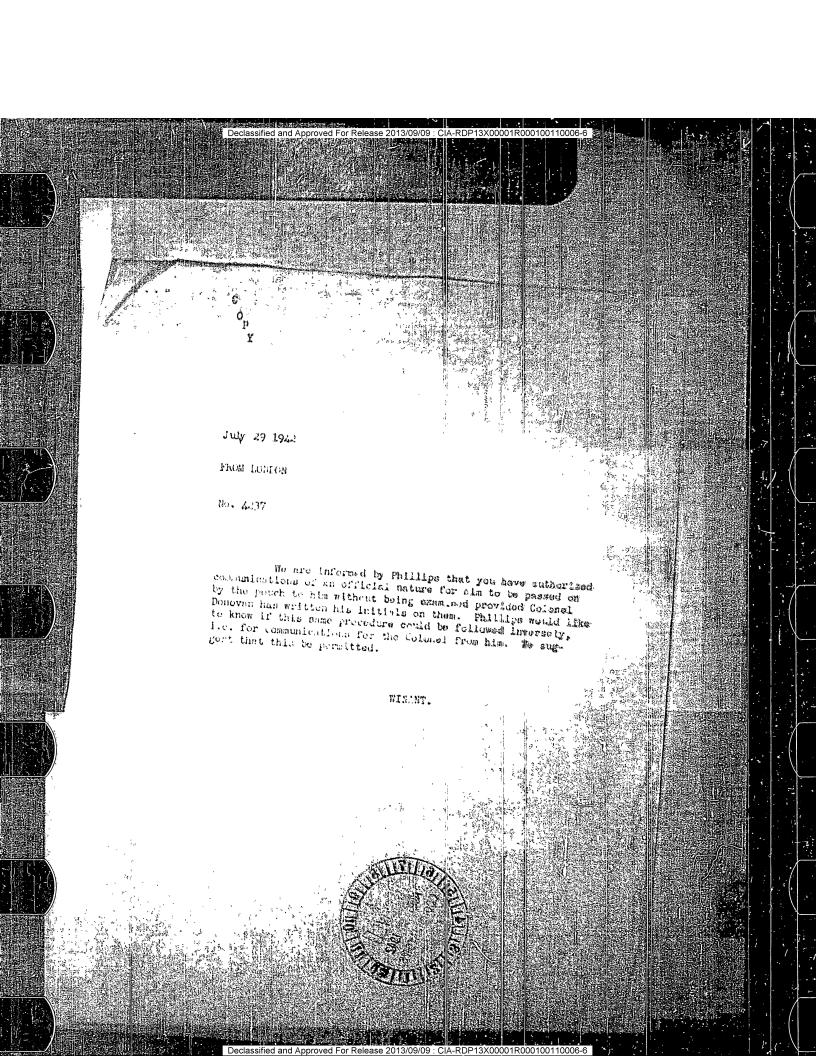
working in most happily. Regrettably we are so described in the Embassy here that we cannot give them adaptate of its spans and states are adopting the Colonel's mathed of kamping Headman forms. Claridges - (everyone in Claridges wants to know what the street Real-sish, Werburg and Braphy are Michigan Mare and going strong and they too are headurated at Cintillar Tensor and hoping that when warburg gots through some of his preliminary folial married and preliminary folial married married and preliminary folial married marr we will be able to get started as a friendly separation of the seal to

Our telephone conversation the other for sea for up Our telephone conversation the other day was for us most satisfactory and I hope it was for you. We do not want to be inpution in getting answers on some of the problems but on large of them it is of vital importance that we have sime direction before move into the new building. Incidentally, wer hope is the carry moving in somewhere round the first most in Ampust. It will take a couple of weeks to finish off the saving. There is a many question being raised about the occupancy of our spect here is the factories of the matter of the massessing spectage.

Did I ever thank you for the tobactor It was to Latour. nost welcome and thoughtful of you.

Almoye with best restricts

James Emply, Esq., Darric or Stratesic Services, State I exceets; ficialitan, p.c.



OFFICE OF STRATEGIC SERVICES

INTEROFFICE MENTO

FROM: WILLIAM A. KIMBEL

DATE

JULY II TOM

To: COLOMEL DONOYAN

SUBJECT: CABLE NO. 4237, JULY 29th, FROM WINANT

with reference to the attached cable, this matter originated in a conversation had with John Wilson on his return from England. I this worning had a meeting with Mr. Shaw in an endeavor to establish procedure to meet our needs. He is cabling to Winant to suggest that Phillips be granted practically the same courtesies which have been accorded us here, namely, that any letters which are initiated by Phillips as not containing matter which would affect U.S. foreign or political policy would be accepted for transmission in the peach without having to be read by Winant. It is with the understanding, however, that Mr. Winant will be kept advised or political policy. Mr. Shaw is sending a cable to England to this effect today and will let me have a copy for our records.

-27.4.K

cc: Mr. John D. Wilson

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CONFIDERITAL

improve the service on the existing cable. Another illustration of the close cooperation between the Army, Navy, State Department and OSS communication centers, is that we have created an informal committee consisting of General Stoner (Army), Captain Redman (Navy), Mr. Salmon (Stelle Department) and myself (OSS), for the purpose of ironing out any difficulties which we may encounter in the communications requirements of the respective organizations and also for making use of any improved methods which will increase the efficiency of our communications. The four members of this informal committee are all experienced communications men and each of them has a wide acquaintimes in the communications industry. It is therefore possible for this group to call upon all of the communications executives and engineers in this country, and in many cases in foreign countries, for information and help because of this personal contact. This group working together can undertake to solve any of the communications problems which confront the U. S. Government and by making use of each others facilities will counteract departmental jealousies in the interest of fighting the One war in which we are expande

> C. W. Roya Technical Advisor

2012/00/00 - CIA RDD42V0004R000400110006 6

CONFIDENTIAL

it has been used on land lines by the Western Union Company and officers of that company, with whom I am well acquainted, have expressed willingness to install this device on the cables provided it would be used by a sufficient number of dispartments. The advantages to be gained by using this system are the entire elimination of delays, each office being amediately in touch with its corresponding office across the Atlantic; inchessed speed of operation, and what is probably also important is that it costs no more as we would still be paying on the same word basis as heretofore. A very important advantage is that the signals going eastward would be divided over three existing cables in such a manner that if the enemy is tapping these cables it cannot obtain the messages unless they tap three cables simultaneously, have an exact copy of the machinery required and operate in synchronism with such machinery, all of which is extremely difficult. Therefore security is greatly increased. Mr. Salmon of the State Department stated that he would go along and would make a favorable recommendation to Mr. Shaw.

I also contacted Captain Joseph Redman, Director of Laval Communications, who stated that he would go along. Ceneral Frank E. Stoner of the Army Signal Corps was quite enthusiastic dur the plan. Therefore we have a unanimous desire for this improved service. It will take a couple of months to install the equipment and in the meanwhile we jointly agreed to see that we could do to

OFFICE OF STRATEGIC SERVICES

INTEROFFICE MEMO

CONFIDENTIAL NO.

FROM:

C. W. Hoxn

DATE

August Lie 1362

To:

Colonel Donovan

SUBJECT:

OSS Communications

I take pleasure in reporting that I am receiving exhelications cooperation from the Director of Naval Communications, the Signal Corps of the Army and the Communications Branch of the State Department. This can be illustrated by mentioning the result of some recent actions.

We have received a complaint from our Landon office specifying delays and the difficulties of handling communications over the State Department cable which is connected also to the Army, Many and CSS offices in London and Washington. I visited the State Department and conferred with the Honorable Q. Howland Shaw, Assistant Secretary of State, and also Mr. David H. Salmon, Chief, Division of Communications and Records. I outlined a method by which it would be possible for each one of the government departments to have a direct and private circuit between their Washington offices and their respective London offices, which plan provides for independent operation without any delays because of the use of the cable by other departments, as is now the case. This calls for the adaptation of a system known as the "varioplex" to the cable and which has been tested and found efficient. This is not a new device as

Colonel Donovan

- ژ -

Angust 10, 1942

extent difficulties we are now experiencing. When the varioplax is installed we will have immediate direct communications at any moment we want it and there will be no delays at all.

I might state that in this connection I have been this also to protect OWI and provide for their service into Loudon. I have advised OWI that I am sending the coding machine which has just arrived in London over to them. Similarly, I am turning over a coding machine to them in Washington within the next few days. I am giving them 10 of the hand machines which they have requested. It is probable that we will have to give them one additional coding machine sometime in the near future. They have been after me repeatedly about these machines. I have been able to do this without in any way sacrificing our own in-

I am advising Mr. Fisher Howe in London about the new setup on cables as soon as everything has been made definite.

For your information.

W. Horn

Colonel Donovan

- 2 -

August 21), 1942

mental communications committee which commists of General Stones of the U. S. Army Signal Corps, Captain Rechan, Effector of Naval Communications, Mr. Salmon, head of State Department demandications, and myself. We had the vice-president of the Western Union Telegraph and Cable Company present and we all agreed that the introduction of the varioplex machines on the cables would solve our problem and greatly improve service. These departments all gave their tentative agreement to go ahead and Western Union will proceed with the manufacture and installation of the apparatus. It will take some four to six months with excellent priorities to have this system installed. The advantage of the system is that each of the departments will have the equivalent of a private line between their Washington and London offices with no interruptions for twenty-four hours a day, and we will obtain this without any increase in rates - paying for it one the present word rate basis - even though this would cost Western Union \$115,000 to install.

In the interim, while the varioplex system is bedny installed, we need considerable improvement and we have worked
out a plan which has been tentatively approved whereby we will
get the use of additional facilities now used by British Admiralty
if British Admiralty will agree, so that we will overton to some

COPRICE OF STRATEGIC STRATEGICS

INTEROFFICE MIMO

FROM:

C. W. Horn

DATE Huguet 20, 1912

To:

Colonel Donovan

SUBJECT:

Cables

A memo signed by William A. Kimbel, dated August 13, and addressed to you was turned over to me by Jimmy Murphy. This memo was in connection with having a meeting of all the people who were concerned with the handling of our cables and also for the purpose of trying to find some method of improving service. I held that meeting at which were present Mr. Fay of R & A, Miss Walton of the Message Center and Mr. Hayes head of the cable room for SA. Mr. Lincoln was not in town. We discussed the various problems and it was evident that we need a new method on system for obtaining the messages which arrive at the Message Center in the State Department and expediting their delivery to CSS. I have discussed this matter with Mr. Salmon of the State Department and we are getting into it so as to short-circuit the delay.

The delays on the State Department cable to London are due to the fact that four of us are sharing the cable and we are required to telephone the State Department Massage Center here in Washington, and the same thing is true in London, and requently must wait considerable periods because the cable is in use by some other department. Also there is a great dual of wasted time in switching, failure to answer the telephone promptly, etc. This condition led to a meeting of the unofficial coverage.

Commerce College WA

Y TITIC

Suptember 2, 1962

Major General George V. Strong, Military Intelligence Division, G-2, Washington, D. C.

My dear General Strong:

I am dending you the memorandum on communications which I would like to have taken up for approval at the J. I. C. meeting tomorrow.

Thankin, you for your many courtesies, I am,

Sincerely,

William J. Demovan Director -3-

In the event that communications in the field break down, the S. O. agents and bands can communicate with the home S. O. station in England and contact with the army will thus be preserved.

The necessity of immediate action being taken on the communications problems of the London office is obvious. We must start work on acquiring adequate sending and receiving facilities in England and on the training of operators and staff officers. We must be ready to operate with the army when the time comes. It should be borne in mind that Madagascar was largely an S. O. show and we can render the same kind of military service on the continent. Our American high command must be schooled to regard us as an essential arm of the service, just as the British high command regard their S. O.E. Military estimates and appreciations must take into account S. J. and battle orders must contain a paragraph devoted to the S.O.

military effort. Indeed, it is necessary that we be negarded as an arm of the service similar to infantry or artillery, with a specific military mission to perform

You have had placed before you the proposal to train 35 teams who will be dropped behind enemy lines to organize the local patriots and to carry out the orders of the army field commanders to destroy enemy communications, supply lines and to perform such other missions as may be directed. The British are already training a similar number of teams to work behind their sector.

In order that all S. O. activities may be properly carried out, properly trained S. O. officers will have to be assigned to Division, Corps and Army Commanders, as well as at G.H.Q. These men will advise the various commanders and carry out their orders in the same way as, for example, an artillery liaison officer would advise and carry out the missions assigned by the infantry commander to whom he might be assigned.

In addition, such S. O. staff officers will have to have their own radio equipment and operators at the various C. P.'s and headquarters. It is obvious that

Tile the konday less of the August 30, 1942

MEMORANDUM

For:

Colonel Donovan

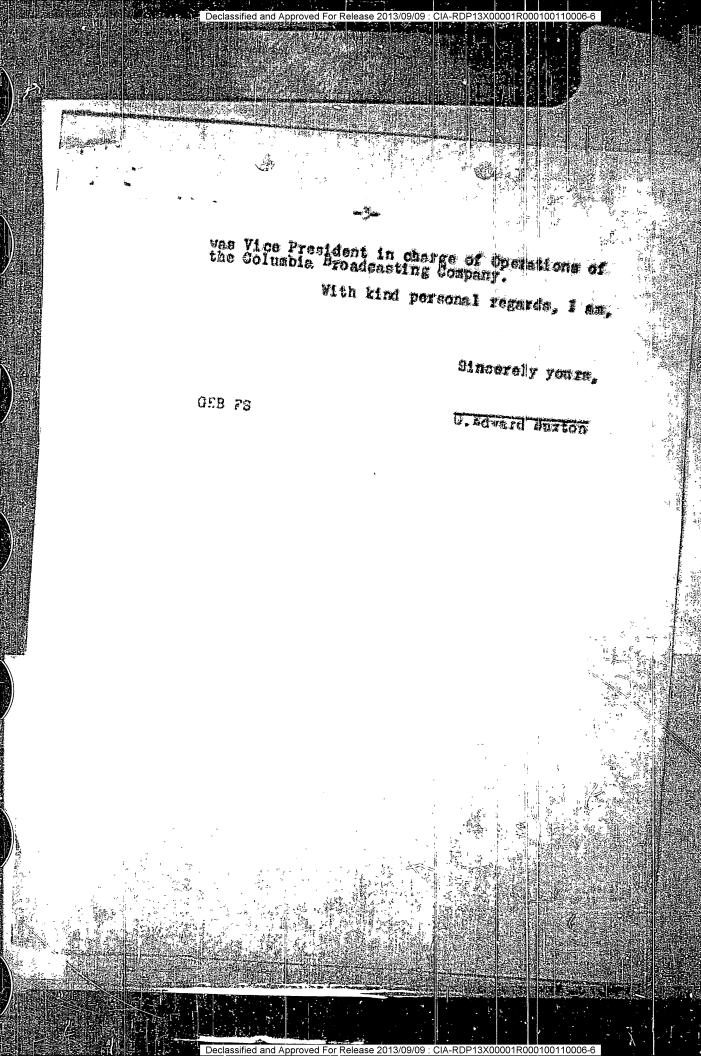
From:

Major R. P. Heppner

Yesterday in discussing London communications problems, I discovered that various people concerned were not fully acquainted with the operational plans now being formulated in London. I learned that there is an impression that when actual military operations commence, G-2 will step in and our functions will practically cease. While this may be partially true in the case of purely SI functions, nothing, as you well know, could be farther from the truth in the case of the operational side of our office.

In London, by means of joint American-British

Planning Committees we are now working out the plans for
the operations which we will carry out when the organized
military effort commences. Such operations, while irregular in nature, will be closely coordinated with the main



of their stations. Recent exchange of cedies lead us to believe that we have strange of cedies secured the consent of the British in independent field for the establishment of an independent field contact station. The logation and site has not been decided. It is possible up can decided their existing facilities independently and contact their existing facilities independently any supervision in the catter of our communications. This point also, we think, is now supervision to

clearance on this side. In hope to wire you shortly that this has been obtained. There is nothing official you can do about this catil you receive this clearance after which I suggest that you. Colonel Guenther, whitney Shephardson and Captain Huot call on Comeral Eluenhower and of a field contact station somewhere in Great Situation to be used for two way communication with This communication system, when established, will serve jointly SI and SO.

should be understood that Ceptein Hoot is arriving solely to acquaint you and your associates with this situation so that there will be no understood delay when we can give you to proceed.

of pending situations to get this thing arranged at the earliest possible date but I do not wish without clearance at home.

Colonel Guenther and Whitney Shephardson more in detail about this situation. He is acting as Major Lewsan's representative and with the approval of this office.

Order just issued in this cilics.

service and assuming his responsibility will be

ornamunication 2000 Heart Local at Follow

Saptombor 22,15%

The Honorable William Phillips Office of Strategic Services American Embassy London, England

Dear Mr. Phillips:

This will introduce Captain Branch and former European representative of Press Wirehes. He is therefore quite familiar with radio and its operation.

The present situation concerning in OSS, under the direction of Major L. w. Lowman, is as follows:

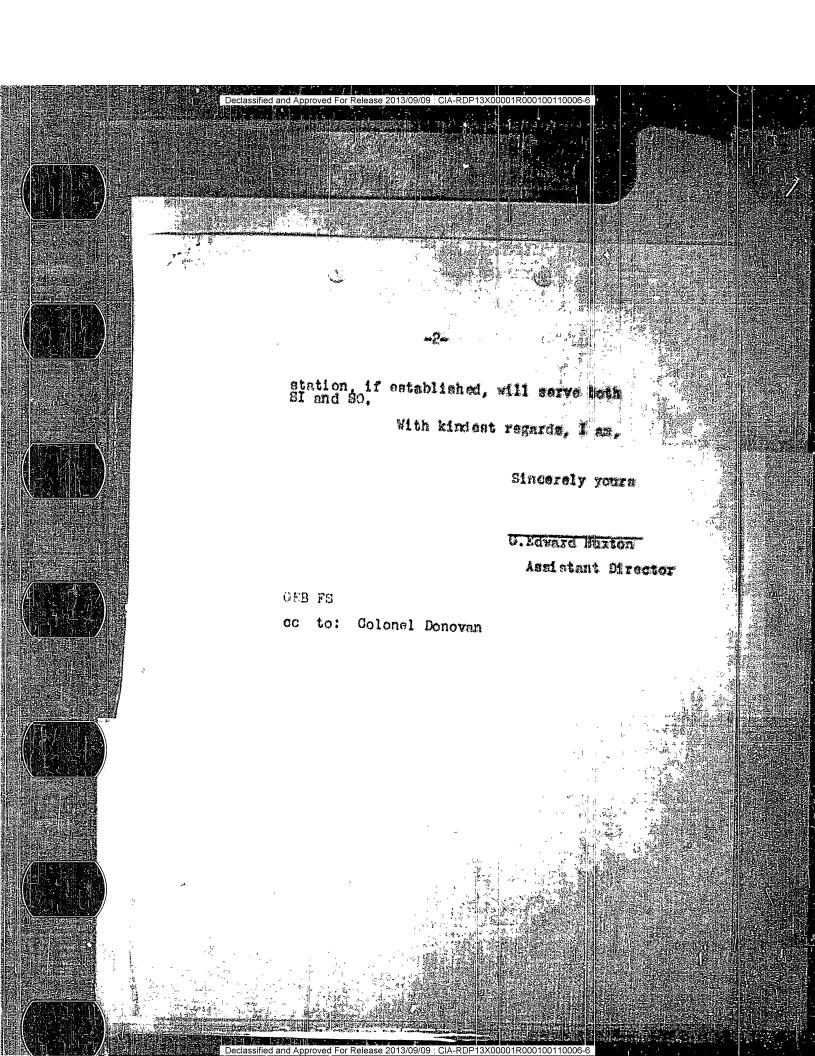
The whole matter of communications Intelligence Committee and has not yet gone for final approval to the Joint Chiefs of Staff. Everything has been elected however with the Joint Intelligence Committee except a detail concerning the operation and administration of our reception stations; one on long Island and the other in North Hollywood. The general outline of the Communications Branch has, however, been approved; namely:

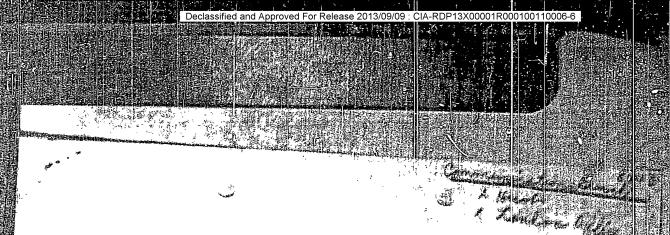
with portable sets in the field, and,

contact stations wherever necessary; provided:

- A. That we obtain the consent of the Theater Commander (in case of Europa, General Eisenhower)
- B. The establishment of such a station in England will require negotiation and the approval of the section

from the British offering the ingilities of one





Septomber 24, 1912

The Honorable Villiam Phill ps Office of Strategic Services The Embaney London, England.

Dear Mr. Phillips:

This afternoon the Joint Inof the communications system for the Office
of Strategic Services and has now approved
that such a system be established where it
will not duplicate existing army, Mavy and
commercial facilities.

They recognize the right of our agents to carry portable sets and communicate with stations just outside of energy occupied countries which we will have to establish since there are none at present controlled by the American Armed Forces.

whole situation at some length particularly the matter of securing General Elsenhower's approval for establishing a field contact station in Great Britain for contact with agents it was now proper to ask you to approach General Strong If Eisenhower on the matter of this field contact station. General Strong said it was all right.

is sending its recommendation forward at ence to the Joint Chiefs of Staff and it is reisonable to assume that they will approve the action of

be helpful to take Colonel Guenther and sitted Shepardson with you since this field contlet

SECRET

To for L. J. Lowish from Rept. L. Book, 7th Getober, 1943.

Colored Coxforts led or to Te chilling reported that to concern to the little and the concern to the plane and office of the concern to the plane and office of the content of the content to the content of the content

the state of the same against to the state of the same terms.

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Louis Mot, Jet., J. J. Army

Jo ios: 1-'r. lh llips 1-'r. whousedson 1-Jol. Guenther 1-File

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OFFICE OF STRATEGIC SERVICES T ITED STATES OF OFFICE

A"EPHILAN GRUASEY

74h, Ochobat 1943.

To: Major L. A. Lorman
Office of Suretegia Services
" " Building
And inches, ". C.

Prom: Captain touts Cost

Or arriving in Lonion. Dissipance Jr vason and I salled into in tely on in. Filling, Tolored Distribute and in. Dispersion. In two letters I proved over from Jolonel Distribute were lettered to in. Thillies.

The following lay we omitted an Jolenat Drianne, from whom we be med the tother or a civel considerable difference between his on continuous for our unions ending and our way. From him to further comme evident that the distributions that make a civer beat mixing the first property to us had been mixing the the principle of the LOUR. Presenting the reminderendent communications system in the ritich Isles was not yet excepted in the Colonel's find. You will find, inclosed, a memorandum prepared for in. In llips of the this first conversation with Colonel Clinano.

Jirce then the letter of introduction with which you provided no - the letter addressed to Lt. Com. Harry J. Butcher - as been presented. The lowered a arranged for us to see General 1. I. immenther, Deputy Thief of Staff at the A. F. headquarters. Lt. Jol. 1. Nayes, of the Signals Office, and General J. T. Intejka, Thief Signals Officer at this headquarters. (Jeneral Dierk, whom I did not see, is another Deputy Chief of Staff and sheres an office with General Gruenther).

These officers proved to have some knowledge of our work and of our plans, and give every indication of wishing to assist us. Through them we were feferred to Col. R. P. Lyman, Chief Signals Officer of the E.T.O., with whom we discussed at length the possibility of obtaining the frequencies we require.

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office of strategic services

INTEROFFICE MEMO

SECHET

TO:

Commander Vanderbilt

DATE: October 26, 1842

FROM.

Major Lowman

SUBJECT:

The whole question of our situation in London requires, I think, immediate executive consideration. I have asked Captain Ruot to send me reports on progress made to establish an independent field station in England. The attached copy of his first report gives an idea of the progress that has been made.

Under date of October loth I sent you a copy of my report to Colonel Donovan, advising him what steps had been taken regarding the official establishment here of a Communications Branch. On this you will see that General Stoner promised an early decision on the matter. Telephone calls of mine during the past week, before I left for California, did not result in my contacting him. Whether difficulties we are having as a result of the confused orders having to do with the safety of our codes and our machines has affected it, I den't know. On the other hand, after having received a clearance from General Stoner's office, Chief of the Signal Corps, and then to find that other orders have resulted in a comfusing changeover to the use of Army facilities, may have some bearing on the matter.

Mills

Attachment

SECRET

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MEMORANDUM To: Colonel Donovan October 27 From: William H. Vanderbilt I attach copy of a memo received from Major Lowman together with copy of a report from Captain Hust in London regarding our Communications set-up. These would seem to indicate that while matters are progressing ratisfactorily in London the plans for our own Communications system and station may be held up if we do not receive early approval from the reint Please note the first paragraph on second page of Captain Huot's report.

SECRET

INTEROFFICE MEMO

To: Colonel William J. Donoven

DATE SEPTEMBER SE, 1945

Collect

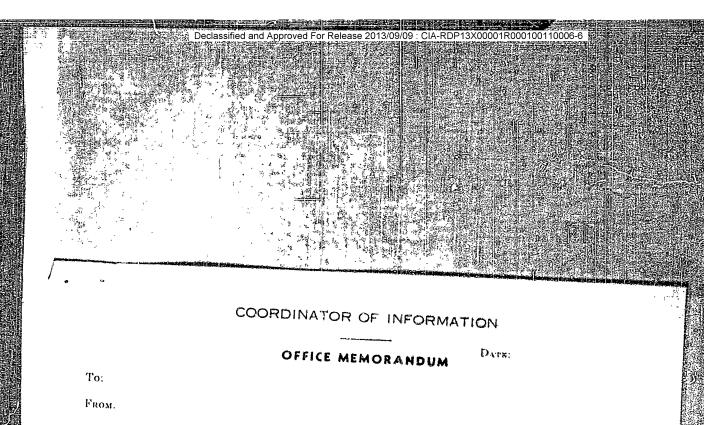
Commonical and Eur

FROM: Lt. J. H. Rosenbaum, Priorities Officer.

SUBJECT: Purchase of Equipment for Uniness.

- 1. The matter of our chastag communications equipment for the Chinese has come up.
- o. Much equipment to contrable from private interests such as unlicensed equipment, equipment belonging to persone entering the owner forces, etc.
- 7. Major Lowmen and Mr. Horton of the Office of Strategic Services are working with me on the securing of contain Vestern Steathic Equipment, which they are taking up with you direct.
- 4. Will you kindly indicate your approval or discoproval of efforts to secure equipment for the Thinese from the private sources listed above.
- 5. The ourchose of such equipment will require arrangements with Lend-Lesse Administration for the advance of funds to the Office of Strategic Services for distinguishment for these ourposes.

jhr/emw



SUBJECT:

TOWN IDSTILL TOTAL (To be lestreyed)

I saw Jol. Prooms of 3-2 taker, who said that, off the record, he thought tol. Clark had been responsible for a great feel of this as a result of a personal foul with Col. Frombach.

Col. Groome also said that he thought it was too had that they were not able to get our intercepts any longer in that they have been of considerable value.

Page 5.

We also might bring up the disposition of the meterial now being mathered by our monitoring on the West Coast since for the time being we have stopped monitoring at Jelimers. Aleca some consideration of my proposal that the present wording of the plan for monitoring be changed, to partit the use of the stations for specific intercept or specific mentoring urposes to be approved by both the head of the Signal Corps at I the head of Mayal Communications, providing there wasn't any Juplication; that it served constructive ends and that the information contained in the message traffic be turned over to whatever sources they agreed upon.



Page 4.

was dupliention, it could sivers be stopped or cheaged to surother field that might be of direct value.

He then wanted to know wint Captain Relden, Chief of Laval Communications, thought about it, and I hold him be thought he would have to follow wintever ruling was set down by the deficient to the letter, but he too wanted to avoid deplication by other a jonales and particularly wanted to avoid the use of manpawer that was so bedly needed by the try rod lavy.

Joneral Stoner than suggested that we set up a completee, consisting of himself, a tain solden and me, to consider the non-coring problem, although he saw no point in taking any steps at the moment until the J.I.S. had formally noted.

I then asked when they expected to put their operators in our plants since the Kavy had already moved into Bellmore. Long Island. He said this would have to be held up until formal action had been taken.

It was your feeling this morning that the autire watter might be taken care of through mutual understanding and that perhaps it would not be necessary to wait for formal attempt by the J.I.C.; that General Strong might withdraw his profit.

This might be explored with General Stoner at the necessary implement

Page 3.

The 0.3.3. will not use its radio etations at Colleges, Long Island and North Hollywood, California, for general intercept or monitoring purposes.

Here stations will be used by 0.5.7. for a nituring its one redic stations only and for establishing or organor contact with its ago stations when any and Tary communications are not smalle in for this purpose.

The been set-up for less range intercept and because we have been able to come of information of value in specific sections of the cometries we consolves were working in, we should be able to continue. I also brought out the point that it was impossible to keep good radio operators sitting around until we had energony work to do with our own base stations.

General Stoner said they would be able to give us any information they were able to gather by monitoring; that he wanted to avoid duplication but did see the practicalness of our argument. I then suggested that we might turn over any information we obtained directly to them and, if we found there

placetied and Approved For Polaces 2013/09/09 : CIA PDP13Y00001P000100110006 6

SECRET

Tago 2.

the meeting, and asked if delivery doubt be made, and Major Sook and he thought they sould furnish the four mechines we need, shortly after a promised delivery date of Cotober 15th.

ond he was surprised to find we are using Eritish subjects on the well as. We am initial that we no time had this beam long, although we had builded that medical for their repairs on the well-res themselves, the same way you wight have a bytem writer repaired.

and turned to Pajor York and rested with the York of any nothross in our codes. Injer look said he lid not and that share
the York Guard had rade them up under Jonar. Jones. They wave
just as secure as Their orm. Johnsh Stenor agreed that this
was underlocally true and suggested that a meeting be held betwoen Jonar. Jones and Rejor Jook to investigate further, though
he did not anticipate any difficulties. I asked that Lt. Delafield
be in on this meeting which is set for Tuesday of this week.

The second part of our discussion was on the question of our operations, as outlined in the following paragraph from the memorandum prepared for the J.I.C. to establish a communications branch for the O.S.S.s.

· Lower

Communication Fresh 296

OL SIEWIERLO SERVICES

SECRET

INTEROFFICE M.

FROM:

Hejor Loman

DATE.

Colinbeir 5, 1902

TO:

Colonal Donovan

SUBJECT: CODES

On Saturday, October 3rd, Comdr. Jenes of the Const Guard, Lt. Simpsom, L. Delafield and I met with General Stoner, Chief of the Signal torps.

The first half of the discussion had to to with the question of: a. our sole mashines; b. possible soft-ness of our coles.

objected to our using the Magelin machine at talro. We immediately explained that we had no such machines there and General Stoner said he would clear up the misunder-standing with General Clark. Then there was a general discussion on the Magelin machines and its weaknesses, and Lt. Delafield produced a letter that you had written back in January of this year to Henry L. Stimson, Secretary of War, at the instigation of Comdr. Jones, asking that we be furnished with Army machines. This letter was answered and delivery promised towards the end of 1942. General Stoner turned to Major Gook, who was his only representative at

OFFICE OF STRATEGIC SERVICES

INTEROFFICE MEMO

TO: BATHET WE HAVE IN MINE

FROM: C' 1 S 1944

SUBJECT:

CANA

- 3 -

As to the Errich Project Paself, I explained to Fr. Creaswell of SI in the beginning that to unfertake the insullation of this equipment in China would be a colorant job requiring more compower than we could set our hands on for some time. To explained to no that her forten would undertake this equation with engineers who would have already been selected. As for as I have ablent, this equation of the engineers who are the composition of the engineer who is a continuous to the could see that no such equation explicit year possible. It could see that no such equation explains each the could see that no such equation explains a full of the engineers and their content of the mean of the second their man work on to make the last election and equation in the installed. I so an equation of the engineers set and their would like to increase at many the engineers.

33: Capt. | orring

and

providire, of course, the dest will not be deducted from the foreuniar times indicated that Sant. Desting will be able to not but an arresponding whereby the wiorial could be obtained from Lens funds. Then the object of the could ment of the last involve heavy windships, we also use a course to vit absolute affect or we affect that affect in we affect that affect in the affect.

The sombound the formation of the three and then by the wind sombound the formath of the problem of the angle that the sombound the formath of the problem of the formath of the formath of the problem of the problem of the formath of the problem o

into there are in involved to the that he taking to me hade the military of the control of the military of the control of the the they the aster of a control of the they the aster of the control of the they supply. The control of the control of the control of the control of the first point. furnishing sometime between the control of the list, that should be the limit of our pair. Asset 10, can be delivered on an A-1-typicity but had of the companies require an A-1 to got any reasonable belivery.

Incomuch to thina polones Jupplies, Inc. have already been advised of this list by Mr. Lussy, It might place this office in an embarrassing position if it were turned down at this stage. The ill will incurred might hamper future operations with Thina.

In. Horton also supplies this additional information algor Hsiao of Chinoso Intelligence has stated that he is very discouraged over the lack of assistance to the Chinese. Unofficially also, Dr. Soong's office has stated that they will "do anything" to cooperate with this office in Chiralif we will assist them in getting radio equipment.

OFFICE OF STRATEGIC SERVICES

SECRET

INTEROFFICE MEMO

FROM: Tajor Lowman

DATE: Jobober 3, 1942

TO. Tr. Janes R. Parphy

SUBJECT:

I tomal tall of the them so with your same time of your your

vor land a date of the state of the arms of a militar and a militar

is y winow, we have an order of praction of a million lollers of the order of a million of length of a minimal or the properties, and water some siteration the second of the first of the order of the order of the order of the first of the order of the first of the order of the first of continual order of the order of continual order of the o

Star Domina to Marco ?

In one recent which the property we to the set of the edge of the property, in order to the control of the set of the set

- 1. Dragon Project Complement. This consists of a large quantity of ratio equipment, now on order, including three high power transmitters and seventy low power transmitters of law can be used either to relieve the present overburlened radio system in China or operated independently by C.S.S.
- 2. Lusey List. This list which consists of spare parts and tubes amounting to over \$200,000 was brought from Chungking, by Mr. Lusey when he returned last month. I gathered, therefore, that it had Col. Denovan's approval in principle; and, at Capt. Deering's request, I have rechecked it to see if SI and SO still felt this might be important, and if we could get it through.

the official go-shead. In the scanding, equipment is already tested, packed and ready for shipment by both plane and by beat.

I am attaching to this monorandom a suggested cable to be sent to Mr. Sunther and have prepared a similar cable to send to Mr. Shepardson, along with augrested letters to them for captain most to take with him.

There are also two copies of the memorandum attached in case you want to send one to Colonel Denovant the other I thought might go to Mr. Crosswell for Major Bruce's information.

The removed the

シーディア はれの発力

Colonel Goodfellow

Sept. 16, 133

Major Lowsen

THOLIGH PACTALITIES - COMMINICATIONS

The English station would now be well under way if the Eniro-Degrowth Expedition had not been given first proference.

As you know, we have been carrying formed as exchange of telegrams between Ch. Chanther and the Community cations Section with the aid of the British here (Mr. Bouverie and Col. Sweet-Sect), endeavoring to obtain information and corbain precisaions by cable. These are now protty well clarified.

In the counties, Cartain Not has been working closely with us here and has beens fully adjustibled with our objective and our operations. No is already well acquainted with the London office and his contacts with the British are excellent. He plans to leave faturday of this week, to be followed shortly by Fr. van Dissel, who will not as engineering advisor. Fr. van Dissel is chief engineer for the Dutch and, after some negotiation, they have agreed to lend him to us in order to get under way. He has only to be cleared by the State Department. We plan to use him in a temporary capacity until the allowant comes through and we are able to replace him with a permanent commissioned officer-engineer.

As doon as Captain Hoot has worked out plans abroad, we are ready to ship the necessary equipment which has already been ordered. And again, if the allestment plan is approved, we will seen have the paracorpsite ment plan it.

Incidentally, as to the Cairo-Seyrouth Expedition, despite our lack of allotment, we have already a classic engineer, an assistant engineer and station operators resident to go. They are now being trained and are only emailing

the official go-shead. In the meantime, equipment is plane and by boat.

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